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LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.	APPLICATION NO.
5914-065-999	09/096,589
APPLICANT	CONFIRMATION NO.
Schneider and Klein	1985

FILING DATE GROUP

June 12, 1998 1652

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RP	AA	5,593,997	January 14, 1997	Dow et al.	514	258	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
RP	AB	WO 96/40629	December 19, 1996	PCT	—	—		
RP	AC	WO 91/16892	November 14, 1991	PCT	—	—		

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

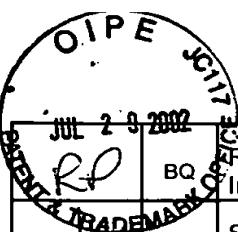
RP	AD	Messerschmitt et al., 1997, "DNA Tumor Viruses and Src Family Tyrosine Kinases, an Intimate Relationship", Virology 227:271-280
	AE	Stokoe and McCormick, 1997, "Activation of c-Raf-1 by Ras and Src through Different Mechanisms: Activation In Vivo and In Vitro", EMBO 16:2384-2396
	AF	Benn et al., 1996, "Hepatitis B Virus HBx Protein Induces Transcription Factor AP-1 by Activation of Extracellular Signal-Regulated and c-Jun N-Terminal Mitogen-Activated Protein Kinases", J. Virol. 70:4978-4985
	AG	Butel et al., 1996, "Is the DNA Repair System Involved in Hepatitis-B-Virus-Mediated Hepatocellular Carcinogenesis", Trends Microbiol. 4:119-124
	AH	Hanke et al., 1996, "Discovery of a Novel, Potent, and Src Family-Selective Tyrosine Kinase Inhibitor", J. Biol. Chem. 271:695-701
	AI	Lowell and Soriano, 1996, "Knockouts of Src-Family Kinases: Stiff Bones, Wimpy T Cells, and Bad Memories", Genes & Dev. 10:1845-1857
	AJ	Ramdas et al., 1996, "A Synthetic Peptidic Substrate of Minimal Size and Semi-Optimal Sequence for the Protein Tyrosine Kinase pp60 ^{c-src} ", Arch. Biochem. Biophys. 326:73-78
	AK	Su and Schneider, 1996, "Hepatitis B Virus HBx Protein Activates Transcription Factor NF-κB by Acting on Multiple Cytoplasmic Inhibitors of rel-Related Proteins", J. Virol. 70:4558-4566
	AL	Yen, 1996, "Hepadnaviral X Protein: Review of Recent Progress", J. Biomed. Sci. 3:20-30
	AM	Barone and Courtneidge, 1995, "Myc but not Fos Rescue of PDGF Signalling Block Caused by Kinase-Inactive Src", Nature 378:509-512
	AN	Benn et al., 1995, "Hepatitis B Virus HBX Protein Deregulates Cell Cycle Checkpoint Controls", Proc. Natl. Acad. Sci USA 92:11215-11219
	AO	Doria et al., 1995, "The Hepatitis B Virus HBx Protein Is a Dual Specificity Cytoplasmic Activator of Ras and Nuclear Activator of Transcription Factors", EMBO 14:4747-4757
	AP	Erpel and Courtneidge, 1995, "Src Family Protein Tyrosine Kinases and Cellular Signal Transduction Pathways", Curr. Opin. Cell Biol. 7:176-182
	AQ	Lee et al., 1995, "Precision Substrate Targeting of Protein Kinases v-Abl and c-Src", J. Biol. Chem. 270:27022-27026
RP	AR	Lee et al., 1995, "Hepatitis B Virus X Protein Interacts with a Probable Cellular DNA Repair Protein", J. Virol. 69:1107-1114

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Sheet 2 of 3

<i>RF</i>	AS	Nair et al., 1995, "Identification of Efficient Pentapeptide Substrates for the Tyrosine Kinase pp60 ^{c-src} ", J. Med. Chem. 38:4276-4283
	AT	Ramdas et al., 1995, "A Tyrophostin-Derived Inhibitor of Protein Tyrosine Kinases: Isolation and Characterization", Arch. Biochem. Biophys. 323:237-242
	AU	Tsui et al., 1995, "Posttranscriptional Clearance of Hepatitis B Virus RNA by Cytotoxic T Lymphocyte-Activated Hepatocytes", Proc. Natl. Acad. Sci. USA 92:12398-12402
	AV	Yamaji et al., 1995, "Overexpression of Csk Inhibits Acid-Induced Activation of NHE-3", Proc. natl. Acad. Sci USA 92:6274-6278
	AW	Ye et al., 1995, "L-0-(2-Malonyl)Tyrosine: A New Phosphotyrosyl Mimetic for the Preparation of Src Homology 2 Domain Inhibitory Peptides", J. Med. Chem. 38:4270-4275
	AX	Yokoyama et al., 1995, "Angelman B, a New Inhibitor of Oncogenic Signal Transduction, Inhibits Growth and Induces Myelomonocytic Differentiation of Human Myeloid Leukemia HL-60 Cells", Leuk. Res. 20:491-497
	AY	Balsano et al., 1994, "Hepatitis B Virus X Gene Product Acts as a Transactivator In Vivo", J. Hepatol. 21:103-109
	AZ	Benn et al., 1994, "Hepatitis B Virus HBx Protein Activates Ras-GTP Complex Formation and Establishes A Ras, Raf, MAP Kinase Signaling Cascade", Proc. Natl. Acad. Sci. USA 91:10350-10354
	BA	Murakami et al., 1994, "Transactivation of Human Hepatitis B Virus Protein, HBx, Operates through a Mechanism Distinct from Protein Kinase C and Okadaic Acid Activation Pathways", Virology 199:243-246
	BB	Natoli et al., 1994, "Induction of the DNA-Binding Activity of c-Jun/c-Fos Heterodimers by the Hepatitis B Virus Transactivators pX", Mol. Cell. Biol. 14:989-998
	BC	Robinson, 1994, "Molecular Events in the Pathogenesis of Hepadnavirus-Associated Hepatocellular Carcinoma", Ann. Rev. Med. 45:297-323
	BD	Takada et al., 1994, "Interaction of Hepatitis B Virus X Protein with a Serine Protease, Tryptase TL ₂ as an Inhibitor", 9:341-348
	BE	Cooper and Howell, 1993, "The When and How of Src Regulation", Cell 73:1051-1054
	BF	Cross et al., 1993, "Transactivation by Hepatitis B Virus X Protein Is Promiscuous and Dependent on Mitogen-Activated Cellular Serine/Threonine Kinases", Proc. Natl. Acad. Sci. USA 90:8078-8082
	BG	Kekule et al., 1993, "Hepatitis B Virus Transactivator HBx Uses a Tumor Promoter Signalling Pathway", Nature 361:742-745
	BH	Koike et al., 1993, "High-Level Expression of Hepatitis B Virus HBx Gene and Hepatocarcinogenesis in Transgenic Mice", Hepatology 19:810-819
	BI	Liu et al., 1993, "Regulation of c-Src Tyrosine Kinase Activity by the Src SH2 Domain", Oncogene 8:1119-1126
	BJ	Twamley-Stein et al., 1993, "The Src Family Tyrosine Kinases Are Required for Platelet-Derived Growth Factor-Mediated Signal Transduction in NIH 3T3 Cells", Proc. Natl. Acad. Sci. USA 90:7696-7700
	BK	Dent et al., 1992, "Activation of Mitogen-Activated Protein Kinase Kinase by v-Raf in NIH 3T3 Cells and In Vitro", Science 257:1404-1407
	BL	Howe et al., 1992, "Activation of the MAP Kinase Pathway by the Protein Kinase raf", Cell 71:335-342
	BM	Lucito and Schneider, 1992, "Hepatitis B Virus X Protein Activates Transcription Factor NF-κB without a Requirement for Protein Kinase C", J. Virol. 66:983-991
	BN	Sawyers et al., 1992, "Dominant Negative MYC Blocks Transformation by ABL Oncogenes", Cell 70:901-910
	BO	Maguire et al., 1991, "HBV X Protein Alters the DNA Binding Specificity of CREB and ATF-2 by Protein-Protein Interactions", Science 252:842-844
<i>RF</i>	BP	Mahe et al., 1991, "Hepatitis B Virus X Protein Transactivates Human Interleukin-8 Gene through Acting on Nuclear Factor kB and CCAAT/Enhancer-Binding Protein-Like cis-Elements", J. Biol. Chem. 266:13759-13763



BQ	Rogler, 1991, "Cellular and Molecular Mechanisms of Hepatocarcinogenesis Associated with Hepadnavirus Infection", Curr. Top. Microbiol. Immunol. 168:103-140
BR	Seeger et al., 1991, "Woodchuck Hepatitis Virus Is a More Efficient Oncogenic Agent than Ground Squirrel Hepatitis Virus in a Common Host", J. Virol. 65:1673-1679
BS	Haruna et al., 1990, "Expression of X Protein and Hepatitis B Virus Replication in Chronic Hepatitis", Hepatology 13:417-421
BT	Lee et al., 1990, "Hepatitis B Virus Transactivator X Protein Is Not Tumorigenic in Transgenic Mice", J. Virol. 64:5939-5947
BU	Seto et al., 1990, "Transactivation by the Hepatitis B Virus X Protein Depends on AP-2 and Other Transcription Factors", Nature 344:72-74
BV	Katayama et al., 1989, "Detection of hepatitis B Virus X Gene Protein and Antibody in Type B Chronic Liver Disease", Gastroenterology 97:990-998
BW	Siddiqui et al., 1989, "Trans-Activation of Viral Enhancers Including Long Terminal Repeat of the Human Immunodeficiency Virus by the Hepatitis B Virus X Protein", Virology 169:479-484
BX	Spandau and Lee, 1988, "Trans-Activation of Viral Enhancers by the Hepatitis B Virus X Protein", J. Virol. 62:427-434
BY	Cartwright et al., 1987, "Cell Transformation by pp60 ^{c-src} Mutated in the Carboxyl-Terminal Regulatory Domain", Cell 49:83-91
BZ	Ganem and Varmus, 1987, "The Molecular Biology of the Hepatitis B Viruses", Ann. Rev. Biochem. 56:651-693
CA	Popper et al., 1987, "Hepatocarcinogenicity of the Woodchuck Hepatitis Virus", Proc. Natl. Acad. Sci. USA 84:866-870
CB	Twu and Schloemer, 1987, "Transcriptional Trans-Activating Function of Hepatitis B Virus", J. Virol. 61:3448-3453
CC	Yaginuma et al., 1987, "Hepatitis B Virus (HBV) Particles Are Produced in a Cell Culture System by Transient Expression of Transfected HBV DNA", Proc. Natl. Acad. Sci. USA 84:2678-2682
CD	Marion et al., 1986, "Hepatocellular Carcinoma in Ground Squirrels Persistently Infected with Ground Squirrel Hepatitis Virus", Proc. Natl. Acad. Sci. USA 83:4543-4546
CE	Meyers et al., 1986, "Hepatitis B Virus Polypeptide X: Expression in Escherichia coli and Identification of Specific Antibodies in Sera from Hepatitis B Virus-Infected Humans", J. Virol. 57:101-109
CF	Iba et al., 1985, "Low Level of Cellular Protein Phosphorylation by Nontransforming Overproduced p60 ^{c-src} ", Mol. Cell. Biol. 5:1058-1066
CG	Beasley et al., 1981, "Hepatocellular Carcinoma and Hepatitis B Virus", Lancet 1129-1133

EXAMINER	Rebecca Prouty	DATE CONSIDERED 10-16-02
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.